

Stainless Steel Anti-Corrosion Gearbox

This gearbox features a stainless steel construction for resistance to corrosion. The anti-rust reducer ensures smooth and efficient power transmission.



ADDITIONAL IMAGES



Product Overview



High-Performance Anti-Corrosion Gearbox

This stainless steel gearbox is engineered for demanding industrial environments where moisture and chemical exposure are critical concerns. It features a robust, non-rusting construction designed for long-term reliability and efficient power transmission. The unit is optimized for smooth operation, low noise levels, and superior heat dissipation, making it an ideal choice for harsh operating conditions.

Key Features



Performance Advantages

- Free from oil leakage
- Higher efficiency
- Low noise operation
- Low temperature rise
- Rust-proof stainless steel body
- Enhanced cooling via stiffener ribs

Compatibility

Supported Motor Inputs

AC Motor (1-phase/3-phase), DC Brush Motor, DC Brushless Motor, Stepper Motor, Servo Motor

Technical Design

Available Configurations

Parameter	Options
Size Standards	Metric or Inch
Housing Shape	Square or Round
Material	Stainless Steel or Aluminum